Table 27 (Continued)

| Independent Variables | | | Help | Go Out With | Trust | Respect | Criticize | Stay Away From | Ask For Advice |
|---|---|---|---|---|---|---|---|---|---|
| WHITES | Middle Class | Female 18-25 | 2.9 | 1.1 | 3.0 | 2.3 | 5.0 | 5.5 | 1.4 |
| | | Female 35-45 | 3.5 | 0.5 | 3.6 | 3.5 | 3.1 | 5.0 | 0.8 |
| | | Male 18-25 | 2.7 | 2.0 | 2.8 | 2.9 | 4.9 | 5.1 | 2.1 |
| | | Male 35-45 | 4.2 | 1.7 | 4.2 | 4.0 | 3.4 | 5.1 | 2.2 |

1. Main effects for race ($p < .0000$) -- Both univariate and multivariate tests indicate that blacks would be less likely than whites to help and trust Uncle Toms, but more likely than whites to criticize. However, from univariate tests, blacks would be more likely than whites to exhibit less respect toward, and ask for less advice from Uncle Toms as well as staying away from Uncle Toms more than whites would. These items appear related mostly by common variance.

2. Main effect for sex ($p < .0014$) -- If they were to go out at all with an Uncle Tom, a male would be more likely to go out with one than a female would. Males would also be more likely to stay away from Uncle Toms according to both multivariate and univariate tests. Variance unique to trust shows that females are more likely to trust Uncle Toms.

3. Socioeconomic status x sex ($p < .0133$) -- Both univariate and multivariate tests show hardcore and middle-class males more likely than their female counterparts to ask an Uncle Tom for advice; working-class females are more likely than working-class males to ask for advice. Variance unique to "stay away from" shows males of all classes more likely to stay away from Uncle Toms.

4. Race x socioeconomic status x sex ($p < .0563$) -- According to both univariate and multivariate tests, black males of hardcore and middle-class backgrounds are more likely than their female counterparts to stay away from Uncle Toms; with working-class females more likely to stay away. For whites, males of hardcore and working-class backgrounds are more likely to stay away from Uncle Toms, whereas the females of the middle class would be likely to stay away. Based on univariate tests respect seems related to trust.